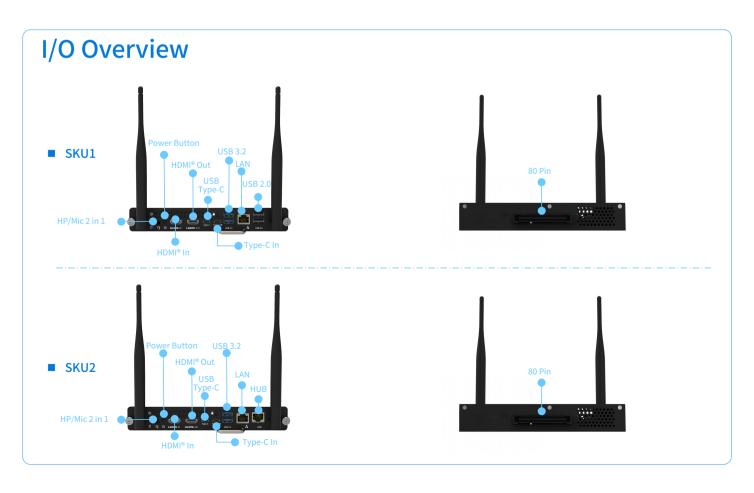
OPS17 Specification



Overview

Decenta OPS17 is a standard OPS built on Intel® Meteor Lake Platform which featured with new integrated NPU. It is a BYOM OPS which brings a new experience that could share professional audio & video peripherals on Core & laptop.

- Integrated HDMI® IN
- Support Thunderbolt[™] 4.0
- Compatible with Decenta HUB
- Support Intel® 4 processor
- 2x DDR5 5600MT/s SO-DIMM Memory, Dual channel, Max.96GB
- Support Wi-Fi and Bluetooth
- Support M.2 SSD, with SATA/PCIe 4.0 mode



Specifications

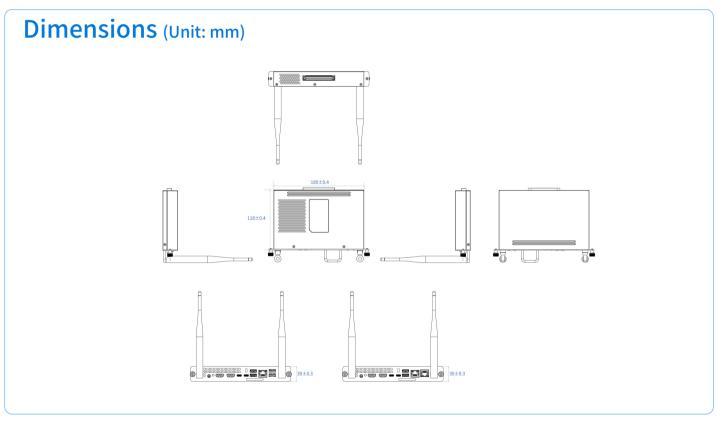
- Model			S23-MTLP-OPS17		
SKU			SKU 1 SKU 2		
CPU			Support intel® 4 processor, TDP 28W		
Туре			2x DDR5 5600MT/s SO-DIMM memory, Dual channel		
Memory	Capacity		Max. 96GB		
	Controller		Intel® Xe LPG Graphics		
Graphic	Connector		HDMI®/USB Type C		
Network	_	Controller	Intel® i219V, Co-lay v	with Intel® i219LM	
	Ethernet	Connector	1GbE RJ45		
	Wi-Fi		1x M.2 E-Key 2230 slot for Wi-Fi 7* + BT 5.4, Support PCIe 4.0 & CNVi mode		
Audio	Controller		Realtek ALC5682		
Storage	SSD		1x M.2 M-Key 2242/2280 Slot, with SATA & PCIe 4.0 X4 & NVMe mode		
			1x M.2 M-key 2280 Slot, support PCIe 4.0 X1 & NVMe Mode		
		LAN	1x RJ45		
		USB 3.2	2x USB 3.2 Gen 1		
		USB 2.0	2	1	
		HUB	/	1x RJ45	
		USB Type-C	1, Support Thunderbolt™ 4.0, Su	ppot power delivery 65W sink	
		USB Type-C In	1, Support Device Mode (Bypass USB & Display from front panel) Max.4K@60H		
		HDMI® Out	1, With resolution of 4K@60Hz, Support CEC		
	Front	HDMI® In	1, With resolution of 4K@60Hz		
I/O		Audio Jack	1, Mic in/Headphone 2 in 1		
		LED	2 (Power_LED_Green; Power on: Solid Green, S4/S5: Off HDD_LED_Red; Not transmitting data: Off, Transmitting data: Blinking Red)		
		Power Button	1		
		Reset Button	1		
		Antenna	2		
		Kensingdon keyhole	1		
	Rear	80Pin Connector	1, With HDMI® Out resolution of 4K@60Hz, With DP resolution of 5K@60I		
	Internal	Fan Header	1x CPU Fan header		
		HUB	60Pin Connector		
	Temperature	Operating	0°C-45°C		
		Storage	-20°C-70°C		
Environment	Humidity	Operating	10%~90% non-condensing		
	Humidity	Storage	5%~95% non-condensing		
	dTPM		V2.0, Reserved		
	Intel® vPro		γ**		
	Intel [®] Bios Guard		Υ		
Feature	Intel®VT-X		Υ		
	Intel® VT-D		Υ		
	Intel®Platform Trust Technology		Υ		
	Intel® Active Management Technology		Y, Capable on Intel vPro® platforms		
	DSD HUB Support		N Y		
Noise Value			34dB@1m		

Specifications

Model	S23-MTLP-OPS17	
Power	DC 12-19V	
os	Win 10 LTSC/Win 11	
Bios	Insyde BIOS	
Dimensions	119mm x 180mm x 30mm	
Remark	*Feature functionality subject to OS support. Wi-Fi 7 supports PCIe Mode only. **Feature functionality subject to CPU & Network module.	

Optional Accessories

Module	Model Name	Wi-Fi Ver.	Bluetooth Ver.	Host Interface
WIFI Module	AX 210	Wi-Fi 6E	BT 5.3	PCIe, USB



^{*}Specifications and information contained in this document are furnished for informational use only, and are subject to change at any time without notice, and should not be construed as a commitment by Decenta.